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all		Xuejun Wu, et al, "Glycosylated diazeniumdiolates: a novel class of enzyme activated nitric oxide donors," Tetrahedron Letters 2001, 42, 3779-3782.
all		Carlos A. Valdez, et al., "Carbohydrates as Novel Diazeniumdiolate Protecting Groups," American Chemical Society Meeting at Chicago, July 20, 2001. Abstract # 43. Division of Carbohydrate Chemistry.

EXAMINER

DATE CONSIDERED

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INFORMATION DISCLOSURE CITATION

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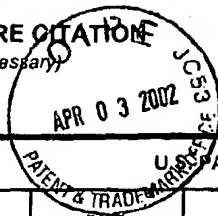
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dm	4,845,091	7/4/1989	Schonafinger, et al.	1	1	
	5,910,316	6/8/1999	Keefer, et al.	1	1	
	5,958,427	9/28/1999	Salzman	1	1	
	6,013,635	1/11/2000	Heerze, et al.	1	1	
dm	6,140,041	10/31/2000	LaClair	1	1	

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dm		Christian G. Stief, et al., "Preliminary Results With Nitric Oxide Donor Linsidomine Chlorhydrate in the Treatment of Human Erectile Dysfunction," The Journal of Urology, Vol. 148, 1437-1440, November 1992
dm		Hartmut E. H. Wegner, M.D., et al., "Effect of Nitric Oxide-Donor, Linsidomine Chlorhydrate, in Treatment of Human Erectile Dysfunction Caused by Venous Leakage," Urology, Vol. 42, No. 4, October 1993

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		Saavedra, Joseph, et al., "Esterase-Sensitive Nitric Oxide Donors of the Diazeniumdiolate Family: In Vitro Antileukemic Activity," J. Med. Chem. 2000, 43, 261-269
		Tang, Xiaoping, "Synthesis of Peptide-Diazeniumdiolate Conjugates: Towards Enzyme Activated Antitumor Agents," Tetrahedron Letters 42 (2001) 2625 - 2629

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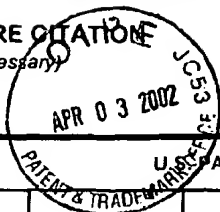
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